## **Additions and Corrections**

Volume 10, 2008

## Debaraj Mukherjee, Syed Khalid Yousuf, and Subhash Chandra Taneja\*

Domino Transformation of D-Glucal to Racemic  $\alpha$ -Substituted  $\alpha$ -Hydroxymethyl Furfuryl Derivatives

We regret the following errors in this manuscript and the Supporting Information. Specific corrections are listed below.

Page 4833, Table 1. Compound **3j**: reported yield 85%, corrected yield 80%. Compound **3k**: reported yield 83%, corrected yield 81%. Compound **3s**: reported yield 79%, corrected yield 76%. Compound **3t**: reported yield 82%, corrected yield 79%. Compound **3u**: reported yield 78%, corrected yield 73%.

Page 4834, Supporting Information. Corrected, unedited spectra have been provided for the following compounds: 3i, 3k, 3m, 3s, and 3t. Experimental details and spectra have been provided for the compounds 3e, 3f, 3g, 3j, and 3w. Corrected spectral analysis is provided for 3m: "6.83 (dd, J = 11.7, 8.7 Hz, 2H), 3.82 (s, 3H)" should read, "6.83 (m, 2H), 3.87–3.78 (m, 5H)".

**Supporting Information Available.** Revised experimental details and spectra as described above. This material is available free of charge via the Internet at http://pubs.acs.org.

10.1021/o1400406v Published on Web